

Delia Agricultural Improvement Association Field Day

Fine Weather Marred By Late Afternoon Thunderstorm—Good Crowd

The Delia Agricultural Improvement Association Field Day was held on Thursday last. Billed for a commencement at 10 a.m., early arrivals were disappointing in numbers and it was not until 2 p.m. that proceedings got under way. By that time there was a fair-sized crowd in attendance which steadily increased as the afternoon wore on.

First feature, not included on the program, was the demonstration of the latest in farm machinery by J. L. Englehart, a demonstration of which, by E. L. Long, John Dene, and others, was the subject of the following field of Alex. Dunbar, Mr. Englehart, while careful to emphasize that it was not extolling the merits of this particular or other make of machine later, declared that tests made had established the fact that treated in this manner had lost but ten per cent of its efficiency. It is worth of note that the machine exhibited one further operation in cultivation, the speaker noted a danger from soil drifting in some cases. Taken altogether, however, the conclusion was drawn that tests made was a definite advance in the conservation of moisture, and of great benefit in drier areas.

Judging of livestock entries for Junior competition by R. J. Whitehead, provincial director of agriculture, and others, was the next feature. Exhibits were disappointing with regard to numbers.

Awards and prizes were as follows:

- CHICKENS**
Montenapian Breed
 1st prize, \$1.00—Mrs. A. H. Macpherson
 2nd prize, \$1.00—Mrs. A. H. Macpherson
 3rd prize, \$1.00—Mrs. A. H. Macpherson
Utility Bantams
 1st prize, \$1.00—Mrs. A. H. Macpherson
 2nd prize, \$1.00—Mrs. A. H. Macpherson
 3rd prize, \$1.00—Mrs. A. H. Macpherson

- CATTLE**
 1st prize, \$1.00—Mrs. A. H. Macpherson
 2nd prize, \$1.00—Mrs. A. H. Macpherson
 3rd prize, \$1.00—Mrs. A. H. Macpherson

- Dairy Calves**
 1st prize, \$1.00—Mrs. A. H. Macpherson
 2nd prize, \$1.00—Mrs. A. H. Macpherson
 3rd prize, \$1.00—Mrs. A. H. Macpherson

- Best Calf**
 1st prize, \$1.00—Mrs. A. H. Macpherson
 2nd prize, \$1.00—Mrs. A. H. Macpherson
 3rd prize, \$1.00—Mrs. A. H. Macpherson

Following the judging, a move was made to the hall where an address was given by J. L. Englehart, provincial director of agriculture, and others, was the subject of the following field of Alex. Dunbar, Mr. Englehart, while careful to emphasize that it was not extolling the merits of this particular or other make of machine later, declared that tests made had established the fact that treated in this manner had lost but ten per cent of its efficiency. It is worth of note that the machine exhibited one further operation in cultivation, the speaker noted a danger from soil drifting in some cases. Taken altogether, however, the conclusion was drawn that tests made was a definite advance in the conservation of moisture, and of great benefit in drier areas.

While these things were proceeding, a sudden demonstration of the heavy-Baird combine harvester was given by W. D. Fitzsimmons, local agent, which attracted a great many farmers.

A thunderstorm coming up about 4 p.m., threatening heavy rain, which was not realized, however, was sufficient to drive many home, and, unfortunately, proceedings were terminated somewhat abruptly.

That the day was not as successful as had been hoped is the no wonder. It was a very good day for the arrangements. The committee, consisting of F. L. McFadden and Leslie Dunbar for livestock, and Jack McCully, John Dunbar, and Gordon Leitch, general purveyors, were capable and their work was well done.

Now that agricultural gatherings have been resumed in Delia, from Lehigh, J. L. Englehart, and Ronald Peake, displayed their characteristic ability in dealing with the problems connected with Agricultural Improvement Association.

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Summer-fallow Fields

Lehigh Experimental Station Weekly Letter

Summer-fallow operations are well completed, and it is pleasing to note that soil drifting continues to have been improved in the minds of most operators as evidenced by the present condition of fallow in the district. Strip farming is increasing each year and more attention is being given to the cultivation of fallows so that they may be protected against wind erosion.

Unfortunately there are still a number of fields that are followed in large blocks, and their appearance indicates that proper attention has not been given to the method of plowing. It is not too late to get on the surface and the soil has been pulverized to such an extent that it will drift readily. There has been very little drifting of the summer because of weather conditions, but it is safe to assume this condition will continue? Careful farmers should be taking note of this time of the year and if the drift does not appear to be sufficient for a trash covering or for a summer-fallow, they know that something should be done about it.

What just to do with fallows at this time of the year is quite important. It is not too late to get on the surface and the soil has been pulverized to such an extent that it will drift readily. There has been very little drifting of the summer because of weather conditions, but it is safe to assume this condition will continue? Careful farmers should be taking note of this time of the year and if the drift does not appear to be sufficient for a trash covering or for a summer-fallow, they know that something should be done about it.

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Blue Eye'd Flo

There is a June-bird song, I'm sure you've heard it. The pull through velvet summer days.

With chosen strains, light and airy, Through woods of soft, and song and melody, the fallow fields sing.

All birds are in the field, and long and long the pull through velvet summer days. Without sunburn, look or blow. No need for the flower mist.

And the blue eye'd Flo! Not did we see the hairy hand? The hairy hand is in the field, and long and long the pull through velvet summer days.

But still the pull through velvet summer days. Keep stable for me, I'm sure. And the blue eye'd Flo! Not did we see the hairy hand? The hairy hand is in the field, and long and long the pull through velvet summer days.

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The Health League of Canada

102 Bond Street, Toronto, Ont.

SOL—THE SCORCHER
 The extreme heat of summer is a real danger. Excessive high temperature in a similar danger to those who work in factories, engine rooms and other hot places, and who fail to take precautions against heatstroke and heat exhaustion.

Heatstroke and heat exhaustion are really different from their effect upon the patient and in the treatment required.

In heatstroke the face is red or purple, the skin is dry and hot, the temperature (measured by the thermometer) high, and the patient is unconscious. In heat exhaustion, much the opposite is the rule. The face is pale, the skin moist and cool and the temperature low; the person is usually conscious. Remember the differences. In heatstroke, a dry skin; in heat exhaustion a moist skin.

What should be done in these cases? First call a doctor. Then remember that the hot body should be cooled and the cold body warmed. In the case of the patient on his back in a shady place and remove any smothering clothes so that the body will cool.

Apply ice bag or cold cloth to the head. Give no stimulants, but after the patient has cooled down, let him have all the cool water he will drink.

In heat exhaustion lay the patient in a reclining position. Loosen clothing. Keep warm with hot water bottles, blankets or other handy material. Give stimulants, tea, coffee, or one teaspoonful aromatic ammonia dissolved in half a glass of water.

PREVENTIVE METHODS
 In hot weather wear light, porous clothing. Avoid unnecessary exposure to the sun or exposure, heat either indoors or outdoors. Keep your head covered in the scorching sun. Drink plenty of cool water and avoid alcohol and a table of cold water. Get up early and get a good night's sleep. Use a light airy blanket at night to replace the heat lost during sweating.

—J. H. Macpherson, M.D., F.R.C.P.

Obituary
WILLIAM HOLMES MARTIN
 We regret to learn the death of William Holmes Martin, a pioneer of this district, in the person of William Holmes Martin, who died on July 28, 1938, at his farm home, about five miles north of Delia, at the age of 81.

He was born in Scotland, and came to this country in 1857, settling in the district of Delia, where he lived for the remainder of his life.

He was a man of high character and high standing in the community. He was a member of the Delia Presbyterian Church, and was a devoted member of the same.

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Increase in Assistance Given To Farmers for Dug-outs

Federal Government Makes Further Financial Allowance for Work in Drouth Area

The following communication has been received from the headquarters of the Prairie Farm Rehabilitation staff in Regina—

The Minister has approved of the maximum financial assistance for dug-outs being increased from \$75.00 to \$150.00, which will place dug-outs on the same basis as small dams as far as maximum financial assistance is concerned.

The unit price for earth excavated will remain at 45 cents a cubic yard.

The increased maximum for dug-outs, approved by the Minister, is effective immediately.

JOHN VALLANCE,
 Supt. of Water Development.

compared with 7,518 barrels, 4,500 bushels and 4,000 barrels in June of last year, showing practically no change in bushels, a decrease of 104 per cent in barrels and an increase of 184 per cent in bushels.

Barrels registered during the six months January—June of this year

totalled 11,561, against 50,500 and more than 17,500, an average of \$2.50 per barrel, 18,000 bushels and 16,700 barrels during the corresponding six months of last year. This comparison shows an increase of 3 per cent in barrels, 10 per cent, in bushels, and a decrease of 54 per cent, in barrels.

Demonstration!
 A demonstration of the 8-ft. Massey-Harris Power Take-off Combine will take place on

Farm of Mr. James King
 at a date which will be communicated later.

A field of rye will be threshed with this machine under the supervision of

W. D. FITZSIMMONS
 Local Agent for Massey-Harris Farm Implements

Drop in and look over the new M.H. No. 16 Binder, with new and improved features.

THE WORLD'S GOOD NEWS
 will come to your home every day through

THE CHRISTIAN SCIENCE MONITOR
 An International Daily Newspaper

It records for the world's Christian community the latest news and the latest news of the world's Christian community. It is a daily newspaper, published every day, except on Sundays and public holidays.

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